

ABSTRACT

A system and method of coordinating travel arrangements for a plurality of travelers.

The system includes a computer system operable to receive travel information from one or more users (e.g., originating location(s), departure date(s) and arrival date(s))

5 associated with two or more travelers). A database query engine is operable to query one or more databases for travel scheduling data based on the travel information. The computer system is operable to organize the travel scheduling data. The resulting data is presented to the user and preferably identifies lowest aggregate cost for each traveler to travel to a common destination (e.g., the same city or airport) thereby facilitating the

10 most cost effective meeting at a common destination.

[illegible]